

Listing of Claims:

1. (Currently Amended) A computer program product for facilitating an enterprise change, residing in a computer readable medium memory, having a plurality of instructions stored thereon, which, when executed by a processor, cause the processor to perform operations comprising:
~~treating executing, via two or more information source systems as represented by a single logical information system, to execute a pre-change due diligence and post-change integration of the enterprise change, the enterprise change being at least one of a merger and acquisition, the source systems interacting with databases through base system connectors using a markup language;~~ and
displaying a user interface on a computer display to conduct a merger activity, wherein the user interface includes a project management tab providing features to define a merger and acquisition project from a merger and acquisition template, the features including:
creating a task force and assigning team members to the task force;
generating a schedule for the task force to follow;
generating project proposals to be completed by the task force; and
publishing information about the task force, schedule, and project proposals to one or more stakeholders.

2. (Previously Presented) The computer program product of claim 1 wherein the user interface is adapted to allow a stakeholder to plan and manage the merger activity, the user interface further adapted to access one or more merger resources.

3. (Currently Amended) A computer program product, residing in a computer readable

medium memory, having a plurality of instructions stored thereon, which, when executed by a processor, cause the processor to perform operations comprising:

executing, via providing a single logical physically distributed information system across representing one or more information source systems of at least two enterprises that are being combined, one or more pre-merger activities, merger activities, and post-merger activities, the source systems interacting with databases through base system connectors using a markup language; and

displaying a user interface on a computer display to access the single logical physically distributed information system, wherein the single logical physically distributed information system executes one or more pre-merger activities, merger activities, and post merger activities, wherein the user interface includes a project management tab providing features to define a merger and acquisition project from a merger and acquisition template, the features including: creating a task force and assigning team members to the task force; generating a schedule for the task force to follow; generating project proposals to be completed by the task force; and publishing information about the task force, schedule, and project proposals to one or more stakeholders.

4. (Previously Presented) The computer program product of claim 3, wherein the user interface is adapted to at least one of a role of the user and a phase of the merger, wherein the user role comprises an internal expert and an external expert of one of the enterprises, wherein the internal expert comprises at least one of an executive,

an employee, a manager, an investor, and an owner of one of the enterprises,
wherein the external expert comprises at least one of a consultant and an auditor.

5. (Previously Presented) The computer program product of claim 4, wherein the role of the user further comprises a stakeholder affected with one or more merger closing consequences, wherein the one or more merger activities comprise an organizational restructuring, a personnel redeployment, a merger project management, a procurement management, a personnel retainment, and an integration of operational services.

6-23. (Cancelled)

24. (New) The computer program product of claim 1, wherein the markup language is extensible markup language.

25. (New) The computer program product of claim 1, wherein the base system connectors include an interface with remote function call capability.

26. (New) The computer program product of claim 25 wherein the interface is an encapsulated postscript interface.

27. (New) The computer program product of claim 3, wherein the markup language is extensible markup language.

28. (New) The computer program product of claim 3, wherein the base system connectors include an interface with remote function call capability.

29. (New) The computer program product of claim 28 wherein the interface is an encapsulated postscript interface.